Index of authors and papers to volume 106

Agladze, K., Magome, N., Aliev, R., Yamaguchi, T. and Yoshikawa, K., Finding the optimal path with the aid of chemical wave — 106 (1997) 247
Alexander, J.C. see Sandstede, B. — 106 (1997) 167
Aliev, R. see Agladze, K. — 106 (1997) 247
Ambassa, L. see Essimbi, B.Z. — 106 (1997) 207
Avellaneda, M. see Vergassola, M. — 106 (1997) 148

Battogtokh, D., Preusser, A. and Mikhailov, A., Controlling turbulence in the complex Ginzburg–Landau equation II. Two-dimensional systems — 106 (1997) 327
Bode, M., Front-bifurcations in reaction–diffusion systems with inhomogeneous parameter distributions — 106 (1997) 270
Bohr, T., Huber, G. and Ott, E., The structure of spiral-domain patterns and shocks in the 2D complex Ginzburg–Landau equation — 106 (1997) 95
Bressloff, P.C. and Rowlands, G., Exact travelling wave solutions of an "integrable" discrete reaction–diffusion equation — 106 (1997) 255

Carbone, V., Scaramuzza, N. and Versace, C., Multifractal structures in electro-convective turbulence — 106 (1997) 314
Carr, T.W. and Schwartz, I.B., The role of symmetry breaking and disorder in the control of phase-ordered states in globally coupled oscillators — 106 (1997) 113

Dvorkin, Y. see Rom-Kedar, V. — 106 (1997) 389

Ellison, J.A., Sáenz, A.W., Nagl, A. and Tapia-Aguilar, J.G., Energy dependence of the stability type of periodic orbits in a square lattice — 106 (1997) 39
Ershov, S.V. and Potapov, A.B., On mean field fluctuations in globally coupled logistic-type maps — 106 (1997) 9
Essimbi, B.Z., Ambassa, L. and Kofane, T.C., Gap solitons on a coupled nonlinear transmission line — 106 (1997) 207

Gao, J., Recognizing randomness in a time series — 106 (1997) 49
Golovin, A.A., Nepomnyashchy, A.A., Pismen, L.M. and Riecke, H., Steady and oscillatory side-band instabilities in Marangoni convection with deformable interface — 106 (1997) 131

Hayes, B.T., Binary modulated oscillations in a semi-discrete version of Burgers equation — 106 (1997) 287
Hu, H., Controlling chaos of a dynamical system with discontinuous vector field — 106 (1997) 1
Huber, G. see Bohr, T. — 106 (1997) 95

Jones, C.K.R.T. see Sandstede, B. — 106 (1997) 167

Index of authors and papers to volume 106

Agladze, K., Magome, N., Aliev, R., Yamaguchi, T. and Yoshikawa, K., Finding the optimal path with the aid of chemical wave — 106 (1997) 247
Alexander, J.C. see Sandstede, B. — 106 (1997) 167
Aliev, R. see Agladze, K. — 106 (1997) 247
Ambassa, L. see Essimbi, B.Z. — 106 (1997) 207
Avellaneda, M. see Vergassola, M. — 106 (1997) 148

Battogtokh, D., Preusser, A. and Mikhailov, A., Controlling turbulence in the complex Ginzburg–Landau equation II. Two-dimensional systems — 106 (1997) 327
Bode, M., Front-bifurcations in reaction–diffusion systems with inhomogeneous parameter distributions — 106 (1997) 270
Bohr, T., Huber, G. and Ott, E., The structure of spiral-domain patterns and shocks in the 2D complex Ginzburg–Landau equation — 106 (1997) 95
Bressloff, P.C. and Rowlands, G., Exact travelling wave solutions of an "integrable" discrete reaction–diffusion equation — 106 (1997) 255

Carbone, V., Scaramuzza, N. and Versace, C., Multifractal structures in electro-convective turbulence — 106 (1997) 314
Carr, T.W. and Schwartz, I.B., The role of symmetry breaking and disorder in the control of phase-ordered states in globally coupled oscillators — 106 (1997) 113

Dvorkin, Y. see Rom-Kedar, V. — 106 (1997) 389

Ellison, J.A., Sáenz, A.W., Nagl, A. and Tapia-Aguilar, J.G., Energy dependence of the stability type of periodic orbits in a square lattice — 106 (1997) 39
Ershov, S.V. and Potapov, A.B., On mean field fluctuations in globally coupled logistic-type maps — 106 (1997) 9
Essimbi, B.Z., Ambassa, L. and Kofane, T.C., Gap solitons on a coupled nonlinear transmission line — 106 (1997) 207

Gao, J., Recognizing randomness in a time series — 106 (1997) 49
Golovin, A.A., Nepomnyashchy, A.A., Pismen, L.M. and Riecke, H., Steady and oscillatory side-band instabilities in Marangoni convection with deformable interface — 106 (1997) 131

Hayes, B.T., Binary modulated oscillations in a semi-discrete version of Burgers equation — 106 (1997) 287
Hu, H., Controlling chaos of a dynamical system with discontinuous vector field — 106 (1997) 1
Huber, G. see Bohr, T. — 106 (1997) 95

Jones, C.K.R.T. see Sandstede, B. — 106 (1997) 167

Kessler, D. see Levine, H. 106 (1997) 375
Kofane, T.C. see Essimbi, B.Z. 106 (1997) 207

Levine, H., Tsimring, L. and Kessler, D., Computational modeling of mound development in Dictyostelium 106 (1997) 375
Liu, R. see Xu, J. 106 (1997) 363
Liu, Z. see Xu, J. 106 (1997) 363

Magome, N. see Agladze, K. 106 (1997) 247
Marsden, J.E. see Wendlandt, J.M. 106 (1997) 223
Mikhailov, A. see Battogtokh, D. 106 (1997) 327

Nagl, A. see Ellison, J.A. 106 (1997) 39
Nepomnyashchy, A.A. see Golovin, A.A. 106 (1997) 131
Novokshenov, V.Yu. and Shagalov, A.G., Bound states of the elliptic sine-Gordon equation 106 (1997) 81

Ott, E. see Bohr, T. 106 (1997) 95

Paldor, N. see Rom-Kedar, V. 106 (1997) 389
Pismen, L.M. see Golovin, A.A. 106 (1997) 131
Potapov, A.B. see Ershov, S.V. 106 (1997) 9
Preusser, A. see Battogtokh, D. 106 (1997) 327
Pueyo, S., The study of chaotic dynamics by means of very short time series 106 (1997) 57

Riecke, H. see Golovin, A.A. 106 (1997) 131
Rom-Kedar, V., Dvorkin, Y. and Paldor, N., Chaotic Hamiltonian dynamics of particle's horizontal motion in the atmosphere 106 (1997) 389
Rowlands, G. see Bressloff, P.C. 106 (1997) 255

Sáenz, A.W. see Ellison, J.A. 106 (1997) 39
Sandstede, B., Jones, C.K.R.T. and Alexander, J.C., Existence and stability of N-pulses on optical fibers with phase-sensitive amplifiers 106 (1997) 167
Scaramuzza, N. see Carbone, V. 106 (1997) 314
Schwartz, I.B. see Carr, T.W. 106 (1997) 113
Shagalov, A.G. see Novokshenov, V.Yu. 106 (1997) 81

Tapia-Aguilar, J.G. see Ellison, J.A. 106 (1997) 39
Tsimring, L. see Levine, H. 106 (1997) 375

Vergassola, M. and Avellaneda, M., Scalar transport in compressible flow 106 (1997) 148
Versace, C. see Carbone, V. 106 (1997) 314
Visintin, A., Two-scale model of phase transitions 106 (1997) 66

Wendlandt, J.M. and Marsden, J.E., Mechanical integrators derived from a discrete variational principle 106 (1997) 223

Xu, J., Liu, Z., Liu, R. and Yang, Q., Information transmission in human cerebral cortex 106 (1997) 363

Yamaguchi, T. see Agladze, K. 106 (1997) 247
Yang, Q. see Xu, J. 106 (1997) 363
Yoshikawa, K. see Agladze, K. 106 (1997) 247